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				Applicant(s) NA, Min Kyun, et al.		Filing Date Herewith			
				Group Art Unit Unknown		06 JUN 2005			
U.S. PATENT DOCUMENTS									
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
U.S. PATENT APPLICATION PUBLICATIONS									
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
FOREIGN PATENT DOCUMENTS									
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation		
							YES	NO	
OTHER DOCUMENTS								(Including Author, Title, Date, Pertinent Pages, Etc.)	
MM	A1	NA, Min Kyun, et al., ANTIOXIDANT ACTIVITY OF CERCIS CHINENSIS AND ITS PROTECTIVE EFFECT ON SKIN AGING, IFSCC Conference 2003, September 22-24 Korea, Proceeding Book 2 of 2 poster 42, pp. 117-138							
MM	A2	HALLIWELL, B, et al., OXYGEN TOXICITY, OXYGEN RADICALS, TRANSITION METALS AND DISEASE, Biochemm. J. Vol. 219, pp. 1-14, 1998							
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

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Unknown

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J	A4	ORR, William C., EXTENSION OF LIFE-SPAN BY OVEREXPRESSION OF SUPEROXIDE DISMUTASE AND CATALASE IN DROSOPHILA MELANOGASTER, Science, Vol. 263, pp. 1128-1130, 1994
	A5	SOHAL, Rajindar S., SIMULTANEOUS OVEREXPRESSION OF COPPER-AND ZINC-CONTAINING SUPEROXIDE DISMUTASE AND CATALASE RETARDS AGE-RELATED..., The Journal of Biological Chemistry, Vol. 270, pp. 15671-15674, 1995
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